1st & final

MEASUREMENT BOOK

BR 318/31.8.2014

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Name of work;- Drilling of borewell and providing pumping machinery and pipe line for supply of water to Abbigere colony in SSD.						
	Agency;- Technical manager (WESE) KRIDL						
	WO;- NOEE/DD/NO/01/13-14 Dt:- 12/6/13 Est cost:- 6.0 lakhs.						
	JC;- 012-13-000036.						
	I-1 Geophysical investigation of site for sinking Borewell for supplying drinking water to the habitation either through the hand pump MWS o PHSS by vertical electrical sounding by adopting veneer or Schlumberger's method including recommendance survey of geological formation, Geophysical investigation of existing ground water indicating the location						

M. A. R. 57 (Rule 116)
Measurement Book

No. B

83227

Book No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	of site recommended depth of drilling required to cover full depth of aquifer proposed to be tapped probable yield.						
	Qty vide Pg NO 83254/1 of this M.B.					1.0 NO @ 1600=00	Qty:- 1600=00
	I-2 Sinking of borewell of 165 mm dia clear using super post hydraulic rig of capacity 250 psi a & above 900 CMF & above in all strata. including over burden upto 50 M fixing of casing pipes collars caps with necessary cutting threading and welding including transportation etc rig						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	and cost of consumables etc., complete including yield testing at the final depth						
a)	upto 50.0m depth qty vide pg NO 83254/1 of this M.B					50.0m @ 265=00	M.: 13250=00
b)	Above 50.0m to 100.0m depth qty vide pg NO 83254/1 of this M.B					50.0m @ 345=00	M.: 17250=00
c)	Above 100.0m to 150.0m depth qty vide pg NO 83254/1 of this M.B					50.0m @ 380=00	M.: 19000=00
d)	Above 150.0m to 200.0m depth qty vide pg NO 83254/1 of this M.B					50.0m @ 440=00	M.: 22000=00
e)	Above 200.0m to 250.0m depth qty vide pg no 83254/1 of this M.B					50.0m @ 480=00	M.: 24000=00
f)	Above 250.0m upto 300.0m qty vide pg NO 83254/1 of this M.B					46.0m @ 520=00	M.: 23920=00

CE/EE(D) 29/8

M. A. R. 57 (Rule 116)
Measurement Book

No. B

83228

Serial No. .....
Name of work ..... From ..... To .....
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
	2	3	4	5	6	7	8
	Supplying of ISI Mark 175mm nominal bore plain end steel casing pipe - Grade of steel FE 410 of wall thickness 5.4 mm thick conforming to IS 4720:2001 and latest amendments electric resistance welded steel tube material and conforming to IS 1387/1993 and manufactured by basic open hearth electric or basic oxygen process IS 4870:2001 and other end with screwed pipes all pipes shall be reasonably straight should be with ISI making welding.						
	as vide pg NO 83254/1 of this M.B.					43.0m @ 1325=00	M.: 56975=00

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
		1 × 4.0				= 4.000	
						@ 125.00 Rs	= 500=00
J-37.	Refilling available earth around pipe lines cables in layers not exceeding 20 cms in depth compacting each layer by ramming and watering with lead upto 50m & lift upto 1.5m including cost of all labour complete as per specifications. Rty vide item no - 34					216.0 cum	
						@ 51=41 Rs	11012=00
	Total Amount:-					55 98 16=00	555185=00
	Certificate:- 10% Discharges:					59 816=00	55508 Rani.N.K. 29/8/13
						6,19632=00	6,10703=00

1) Certified that contractor has done the work satisfactory.
2) Certified that contractor has removed all debris from work site.
3) Certified that there is no due ~~from~~ work from contractor side.

Rani.N.K. 29/8/13.

BR 31/8/31.8.13

M. A. R. 57 (Rule 116)
Measurement Book

No. B

83237

Amount for Rs. 621678=00
Amount for Rs. 546455=00
Name of work
Name of Contractor of nature of Agency
Date of commencement of work 75223=00
Date of adjustment No.

From ..... To .....

Executive Engineer
B.B.M.P. Hoggahalli Division

Date	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
			KPTCL Deposites.				
	Deposite	1	× 6800=00			= 6800=00	
		1	× 100=00			= 100=00	
		1	× 4075=00			= 4075=00	
						10975=00	
		① + ②					
	Total Amount		630607=00				
				621678=00			

Rani.N.K. 29/8/13.

Rani.N.K. 29/8/13.